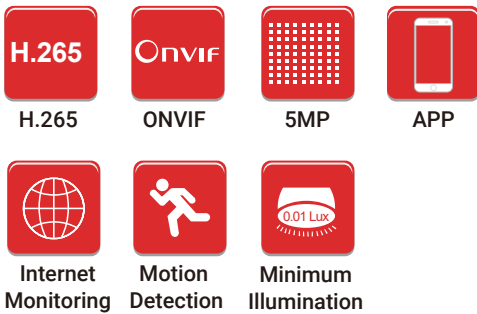


Ultra IP Camera

H.265 (5MP)



FUNCTION FEATURES

- Support low bit rate and low latency.
- H.265 compression format, save bandwidth and storage space.
- Support Smart IR to avoid Infrared over-exposure at night.
- Support ICR auto switch, realize D&N surveillance.
- Support HTTPS encrypted transmission.
- Detection frame 25fps, detect 5 people at the same time.

SPECIFICATIONS

| Camera | |
|------------------------------|---|
| Model No | AE-IPUL05D-P |
| DSP | Hi3516EV200 |
| Image Sensor | 1/2.9" GC2053 |
| Lens | 3.6mm |
| IR Lights | 3 Array IR light, distance 20M |
| Day & Night | ICR switch, auto / color / B&W / external trigger |
| D-WDR | D-WDR (off / low / middle / high) |
| IR Led Control | Auto / Manual / Off |
| 3D DNR | Off / Low / Middle / High / Higher |
| Mirror | Off / Horizontal Mirror / Vertical Mirror / 180 degree flip |
| Image Setting | Brightness, Contrast, Sharpness, Saturation, Chroma |
| Audio & Video Encoding | |
| Video Encode Standard | H.265 |
| Encoding Feature | Main stream: 5MP 2592x1944@25fps 3MP 2048x1536@20fps / 2MP1920x1080@15fps |
| Max Resolution | 5MP 2592x1944@25fps |
| Video Bit Rate | Fixed code rate,variable code rate(Main stream code:160Kbps-4000kbps) |
| Video Type | Composited stream / video stream |
| Audio Standard | G.711A / G.711U |
| Network Function | |
| Protocol | TCP / IP, UDP, HTTP, HTTPS, DHCP, RTSP, DDNS, NTP, PPPoE, UPNP, SMTP |
| Interface Protocol | ONVIF / GB28181(optional) |
| Security Mode | Authorized user name and password, HTTPS with password, AES connecting with password, RTSP verification |
| Motion Detection | Set detection area, can set multi-level sensitivity |
| Privacy Mask Alarm | Support 1 area setting |
| Privacy Mask | Support 4 area privacy mask |
| Event Linkage | Capture, TF card recording, email, alarm output linkage |
| Equipment Anomaly Inspection | Support network disconnection, IP conflict, illegal access alarm |
| Character Overlay (OSD) | Title,time and date overlay, multi-line OSD, OSD color is optional |
| Offline Collection | Support, work with NVR |
| Mobile Surveillance | Support iOS, Android mobile surveillance |
| System Upgrade | Support Web upgrade |
| Interface | |
| Network Port | RJ45 10M / 100M self-adaptive Ethernet port |
| Audio | Audio in, Audio in & out, Mic & Speaker optional |
| Alarm Input | 1CH Input(extended I/O board) |
| Alarm Output | 2CH Output(extended I/O board) |
| RS485 Port | Support(extended I/O board) |
| Reset | Support(extended I/O board) |
| TF Storage | Support max 128GB, Micro SD(SDHC / SDXC) local storage (extended I/O board) |
| General | |
| Power Supply | DC12V |
| Size | 141.3(φ)*101.6(H)mm |
| Working Temperature | -10°C ~ 50°C |
| Working Humidity | 0%~90% |